

# Clinical Performance Survey

**Name:** St. John's Mercy Hospital

Overall outcomes* for :				
	Disc Herniation	Disc Degenerations	Sciatica Radiculopathy	Overall
86% or More				
71% to 85%				
56% to 70%				
41% to 55%				
Less than 40%				

**Comments:**

The spine decompression works really well for straight disc herniations when there is no other degeneration present. It does not work as well for those that have multi-level disc degeneration.

\* The above data is not peer reviewed. It is the subjective response from a Physician grading their clinical results with the SpineMED® System.



Dear SpineMED® Operator:

As part of our ongoing effort to continually improve the SpineMED® System, we are collecting clinical performance data from all users of the device.

Please complete this survey and fax it to 250-563-3177 or email a copy to [info@spinemed.com](mailto:info@spinemed.com).

Thank you for your support.

Best regards,

Tim Emsky

CLINIC INFORMATION	
Physician Name:	
Clinic Name: Mercy Hospital	
Address: 1235 E Cherokee	
City: Springfield	
Province/State: MO	Postal Code/Zip: 65804
SpineMED® Serial #: 4176HL0709C + 4176-HLC-0709-CV	

### CLINICAL PERFORMANCE SURVEY

- Please rate your overall patient outcomes for patients with Disc Herniations. (choose one)  
 Less than 40%  
  41% to 55%  
  56% to 70%  
  71% to 85%  
  85% or more
- Please rate your overall patient outcomes for patients with Disc Degenerations. (choose one)  
 Less than 40%  
  41% to 55%  
  56% to 70%  
  71% to 85%  
  85% or more
- Please rate your overall patient outcomes for patients with Sciatica Radiculopathy. (choose one)  
 Less than 40%  
  41% to 55%  
  56% to 70%  
  71% to 85%  
  85% or more
- Please rate overall patient satisfaction with SpineMED® treatment. (choose one)  
 Extremely Unsatisfied  
  Unsatisfied  
  Neutral  
  Satisfied  
  Extremely Satisfied

Additional Comments:

The spine decompression works really well for straight disc herniations when there is no other degeneration present. It does not work as well for those that have multi-level disc degeneration.